

INFORMATION DISCLOSURE
CITATION

ATTY. DOCKET NO.

SERIAL NO.

159-68

~~Unknown~~ 09/914,292

APPLICANT

SHINOZUKA et al.

(Use several sheets if necessary)

FILING DATE

GROUP

Herewith

1651

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
ltz	5,387,515	02/1995	BRUCE et al.	435	148	
ltz	5,298,414	03/1994	BRUCE et al.	435	26	
ltz	5,639,672	06/1997	BURD et al.	435	525	

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
ltz 9-286784	11/1997	JP	C07D	257/04	ABS
ltz 0 908 453	04/1999	EP	C07D	257/04	

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

ltz	Analytical Chem. 59,2111-2115(1987)
	Relevancy: Development of NADH sensor which uses hexacyanoiron ion as an electron mediator.
ltz	Analytica Chimica Acta 329,215-221(1996)
	Relevancy: Development of alcohol sensor using a Meldola's blue as an electron mediator.
ltz	Biosensors & Bioelectronics Vol.11, No.12, 1267-1275(1996)
	Relevancy: Development of NADH sensor using a quinone as an electron mediator.
ltz	Analytical Chimica Acta 336,57-65(1996)
	Relevancy: Development of lactate sensor without any electron mediators.
ltz	Analytical Chem. 70,4320-4325(1998)
	Relevancy: Development of lipoamide sensor wherein ferrocene is used as an electron.
ltz	Biól. Chem. Vol.379,1207-1211(1998)
	Relevancy: Development of glucose sensor wherein pyrroloquinoline quinone is used as an electron mediator.

*Examiner

Date Considered

11/22/02

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Form PTO-FB-A820 (Also PTO-1449)